

Percentage Of Fibre Melting Peak Remaining After 10 Minutes
At Temperature For Tenfor

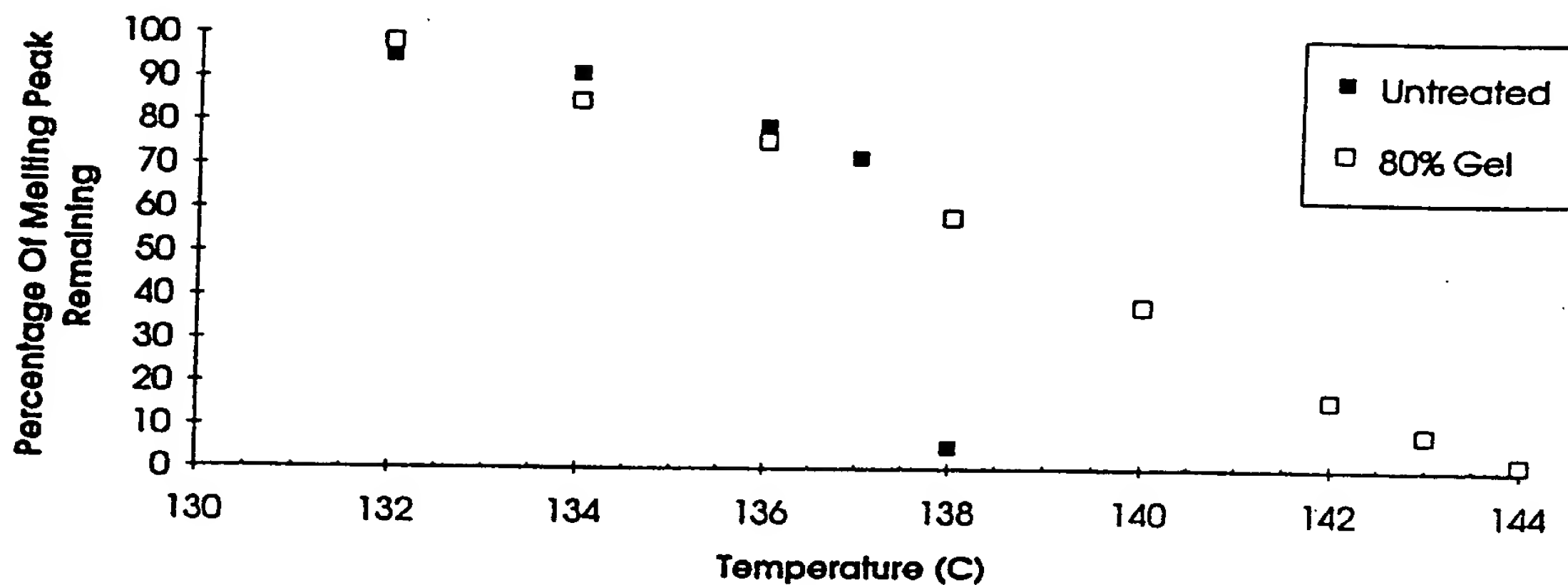


Fig. 1

Percentage Of Fibre Melting Peak Remaining After 10 Minutes
At Temperature For Certran

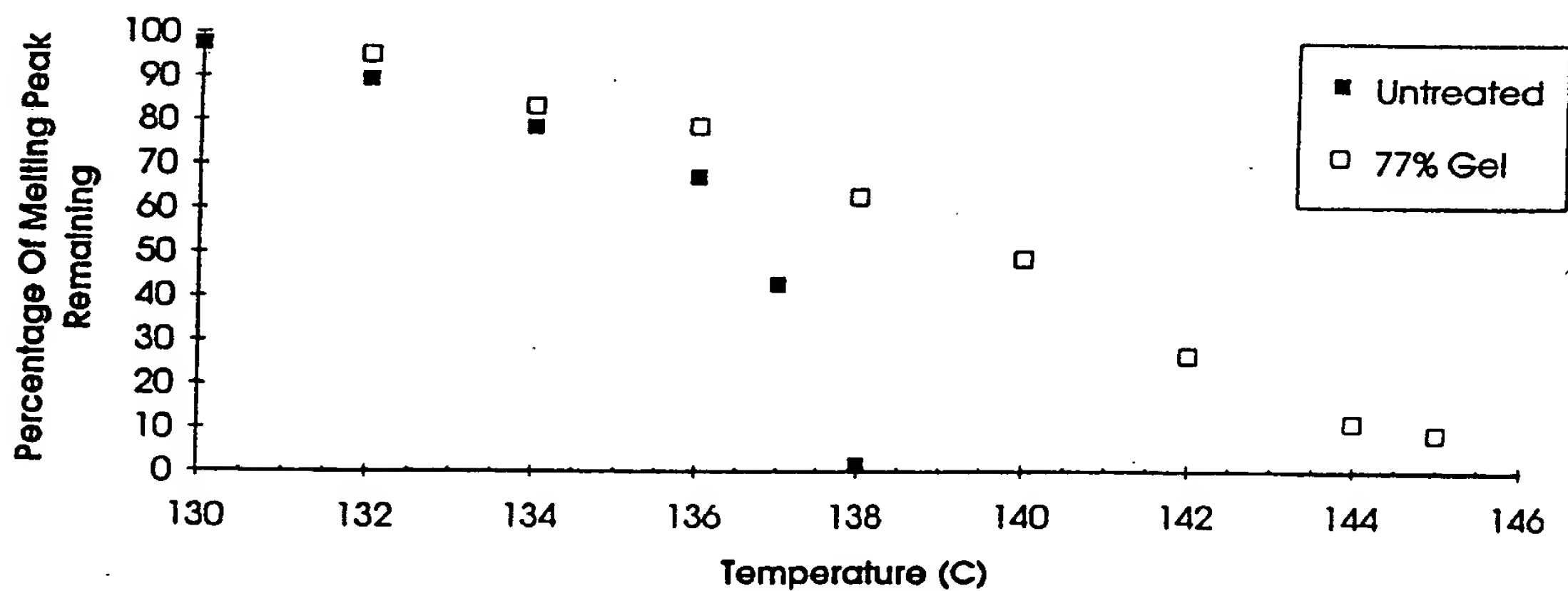


Fig. 2

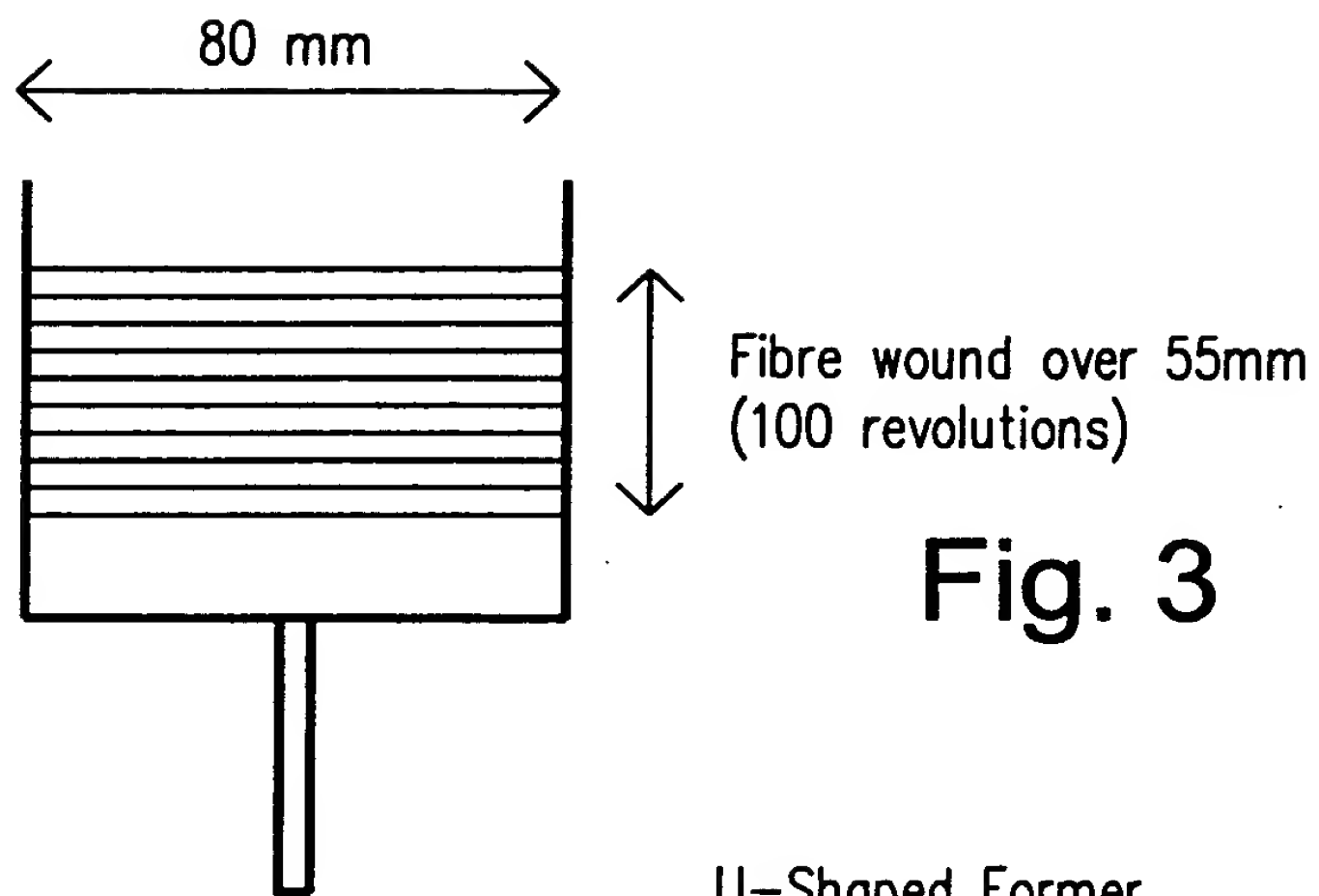


Fig. 3

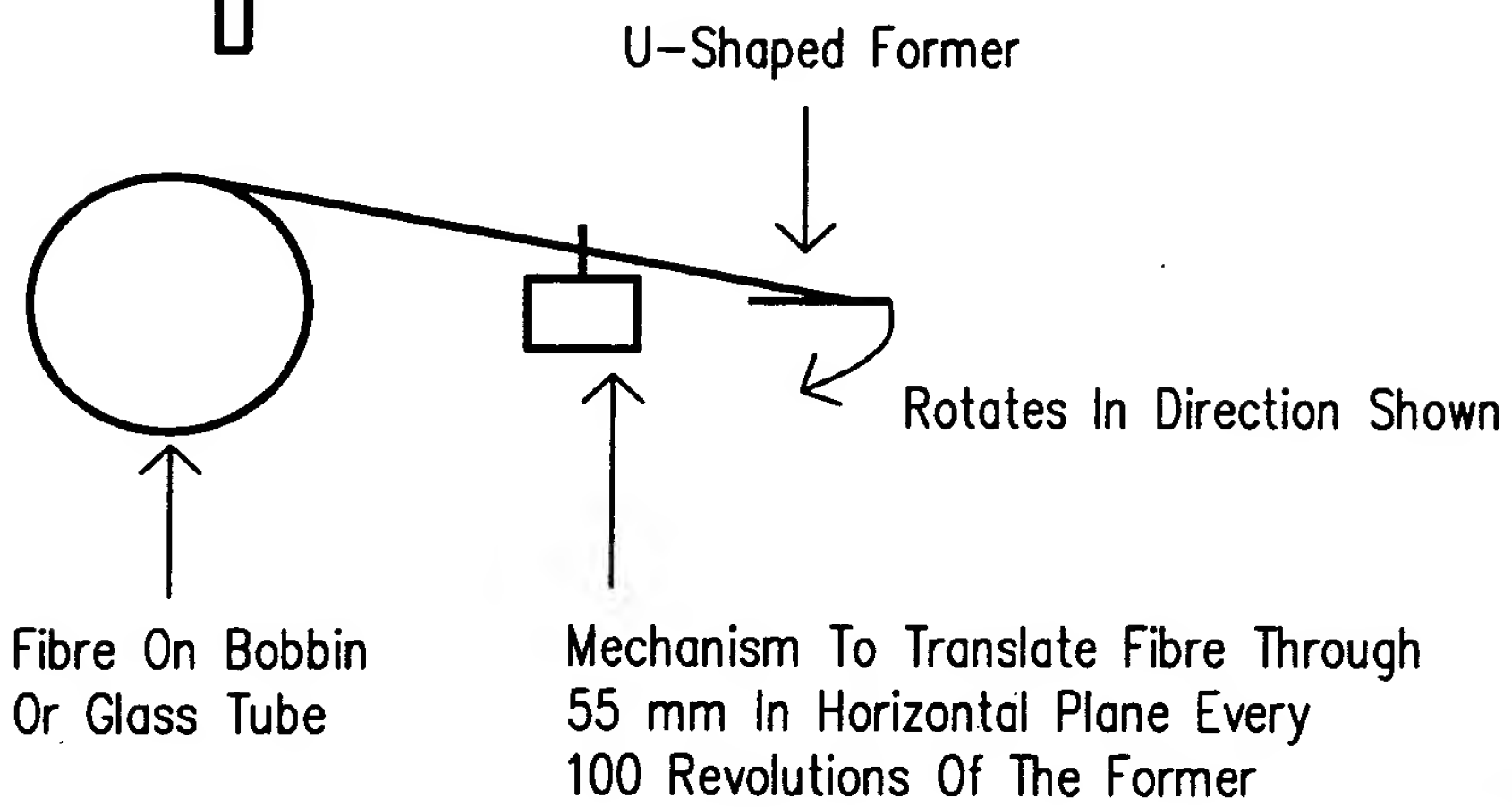


Fig. 4

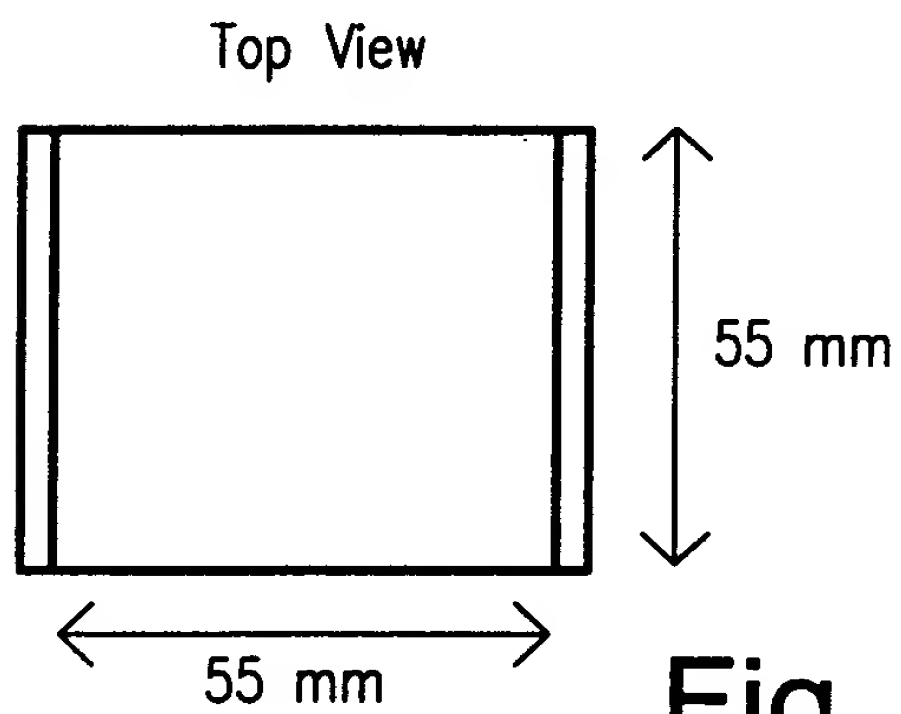


Fig. 5

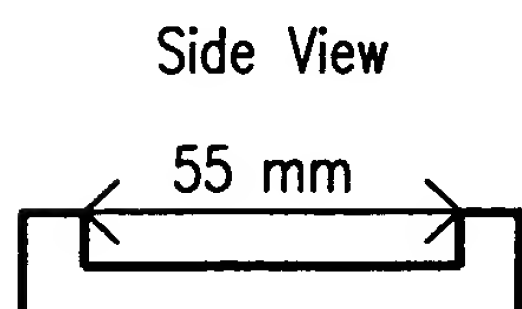


Fig. 6

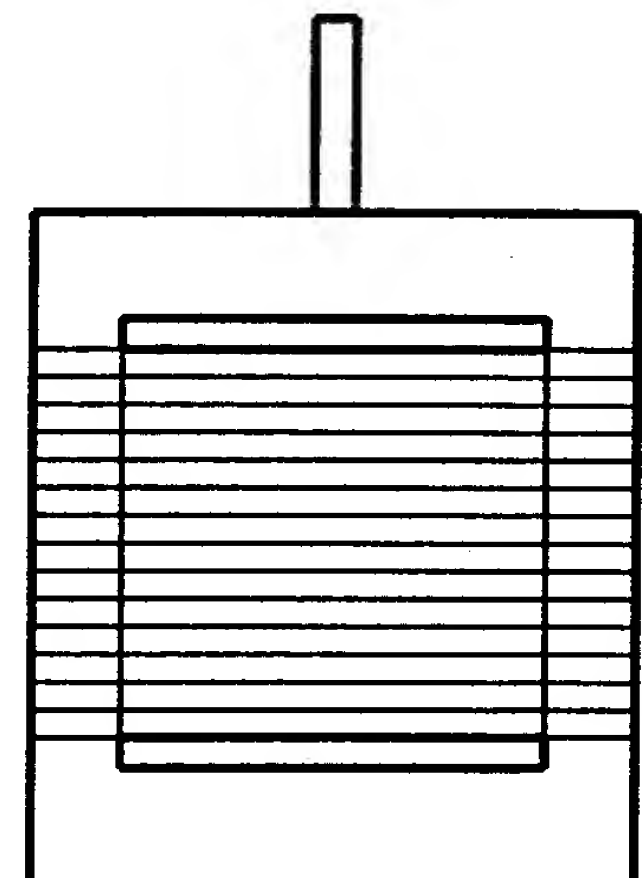


Fig. 7

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Modulus Of Irradiated Tenfor Plaques Compacted At Varying
Temperatures

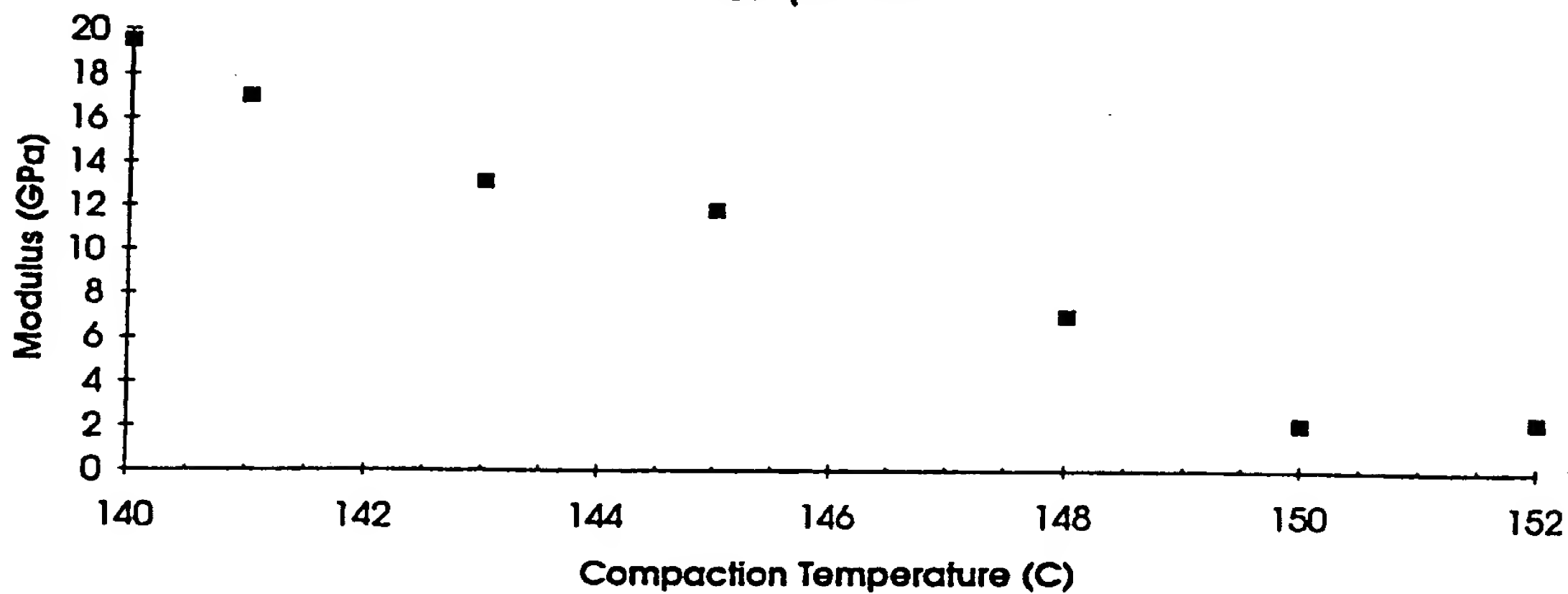


Fig. 8

Longitudinal Strength For Irradiated Tenfor Plaques
Compacted At Varying Temperatures

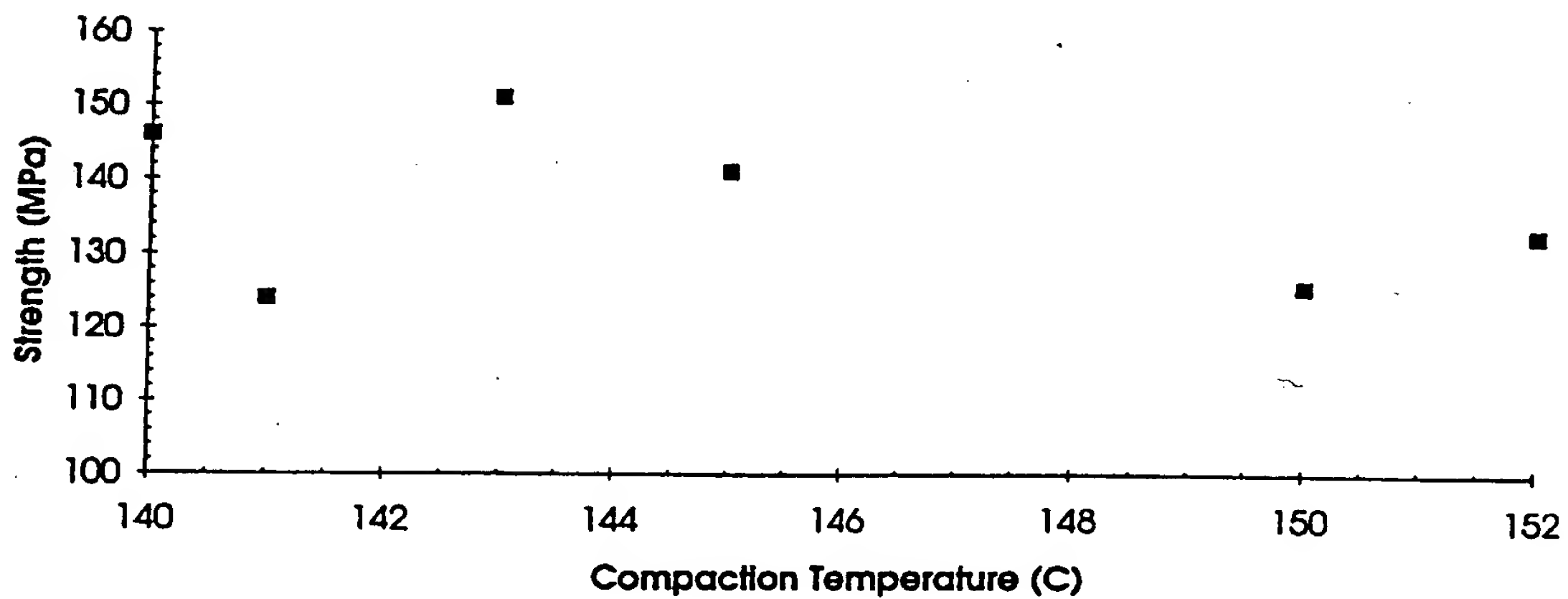


Fig. 9

Transverse Strength For Irradiated Tenfor Plaques Compacted
At Varying Temperatures

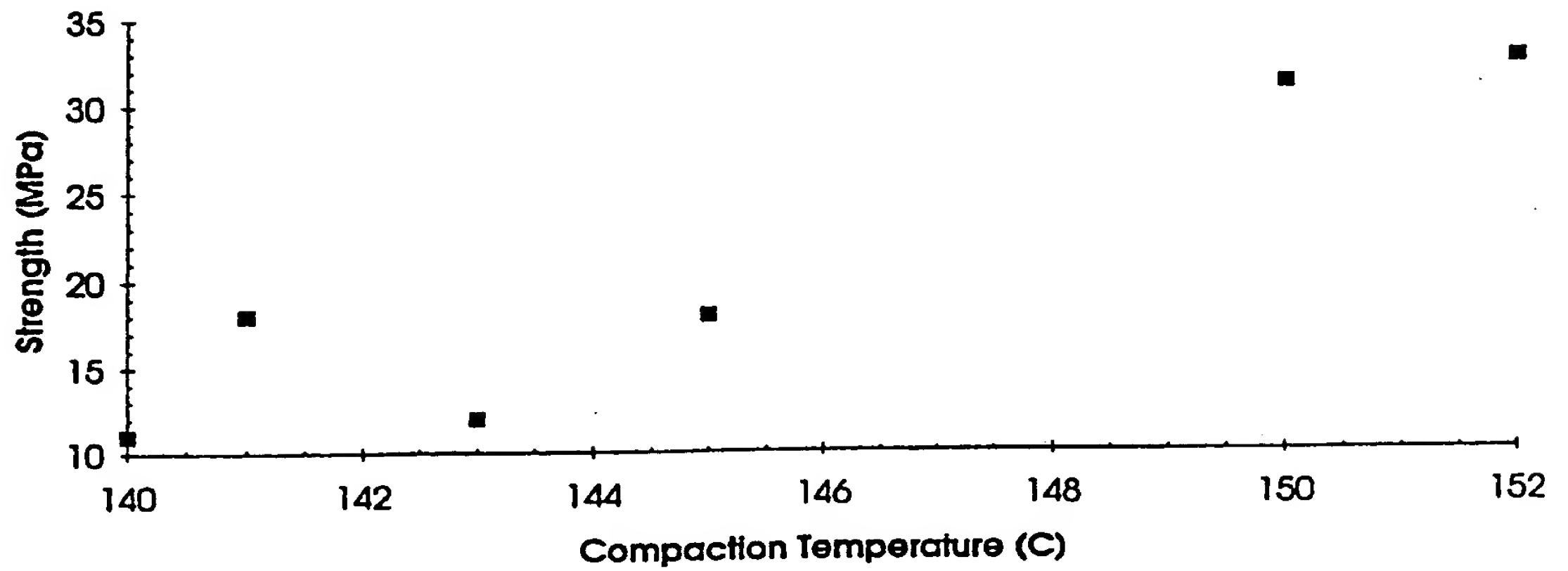


Fig. 10

Strength For Normal And Cross Linked Certran

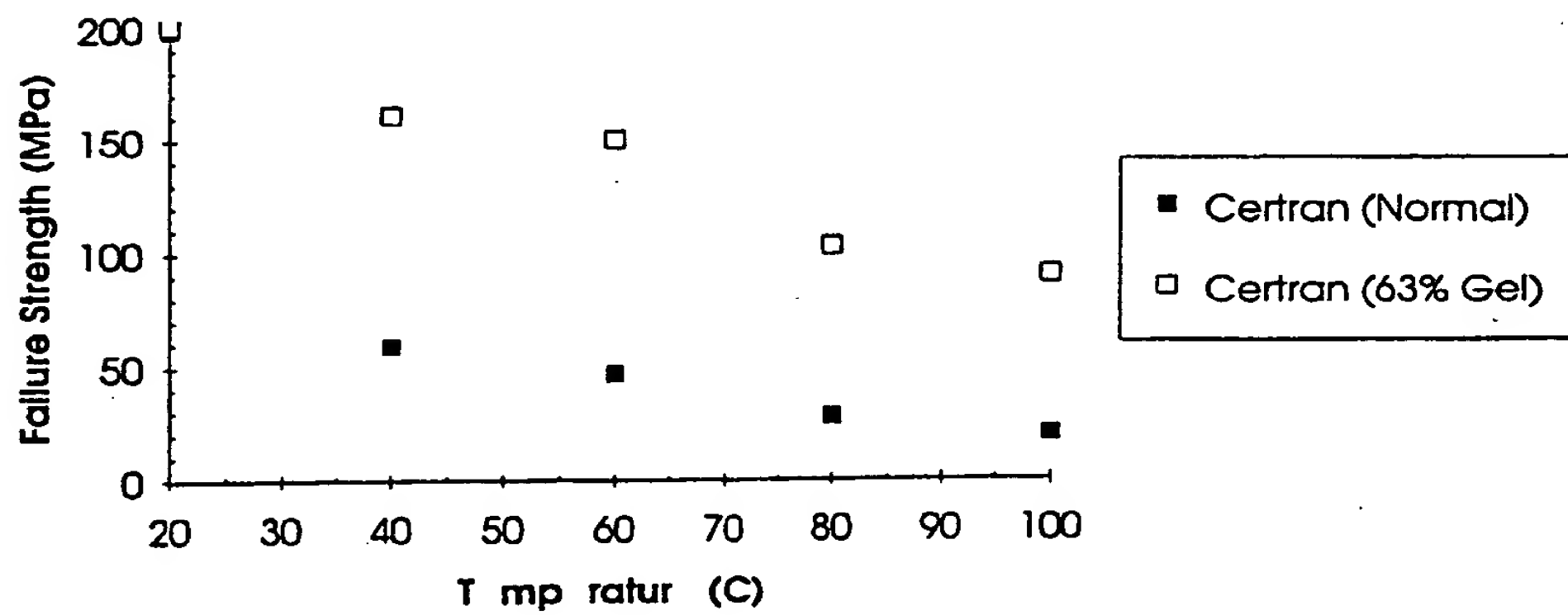


Fig. 12

Tensile Modulus For Hot Compacted Certran

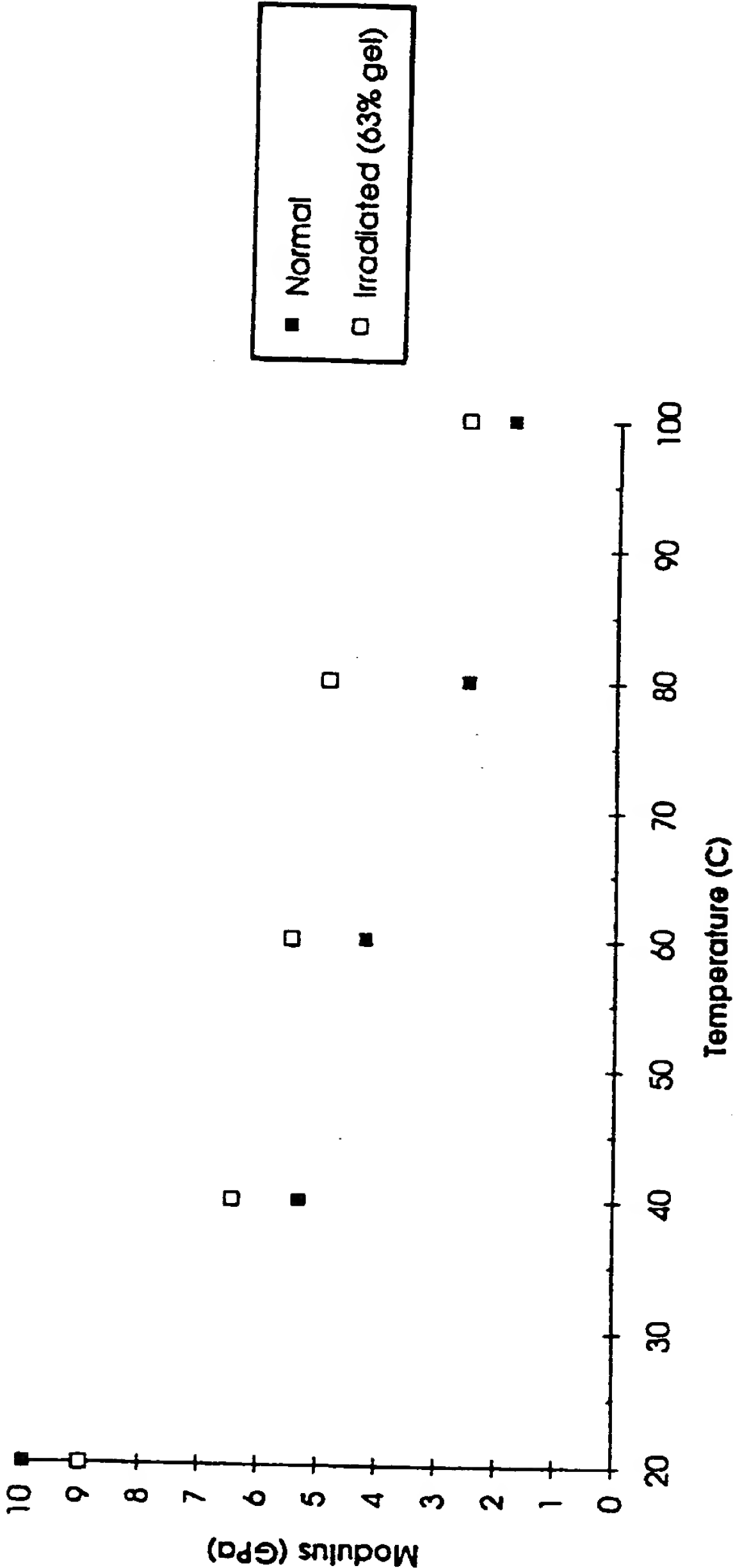


Fig. 11

Stress Strain Plots For E-Beam Irradiated Certran (63% Gel)

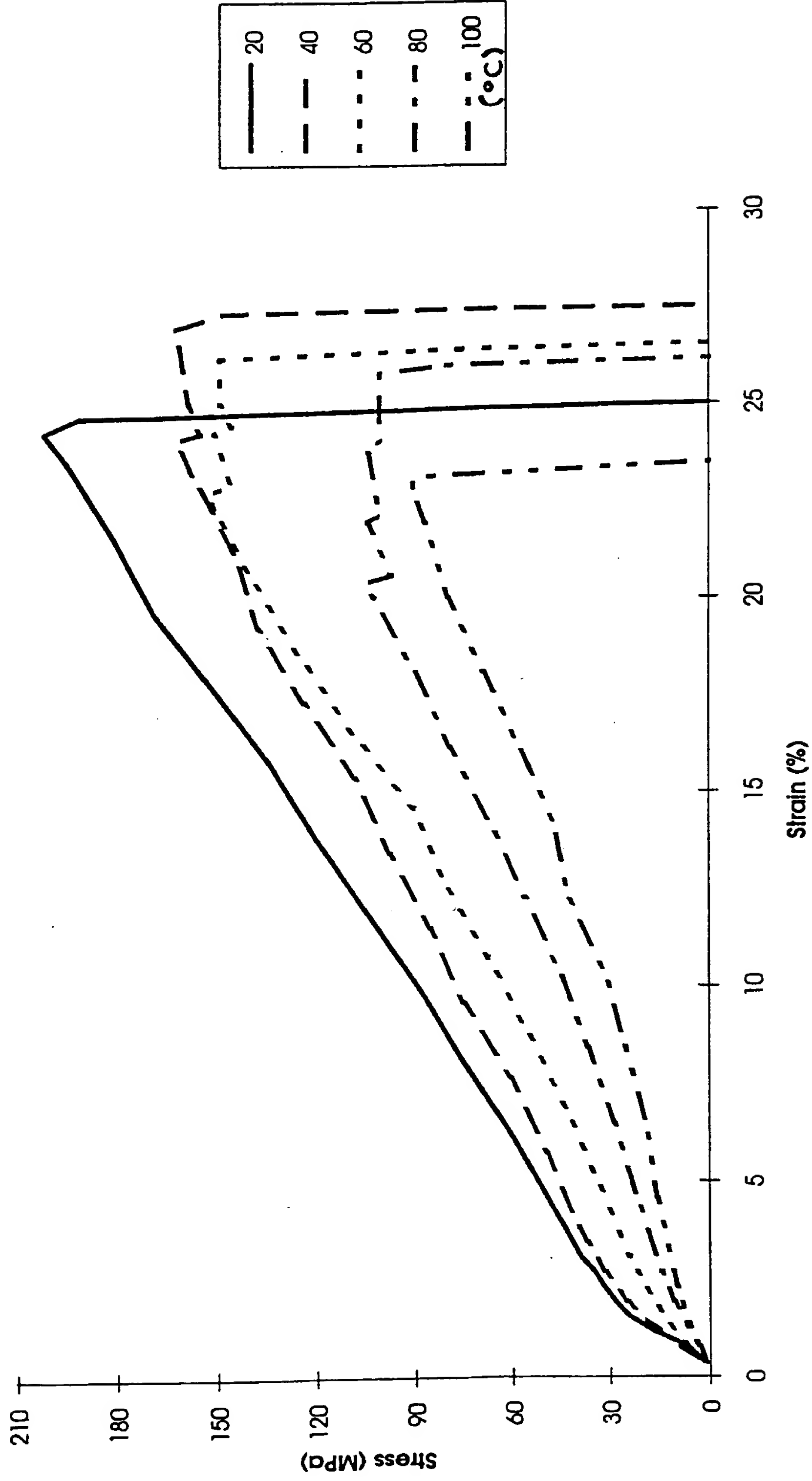


Fig. 13

Stress Strain Curves For Hot Compacted Certran Drawn At 20%/min At Different Temperatures

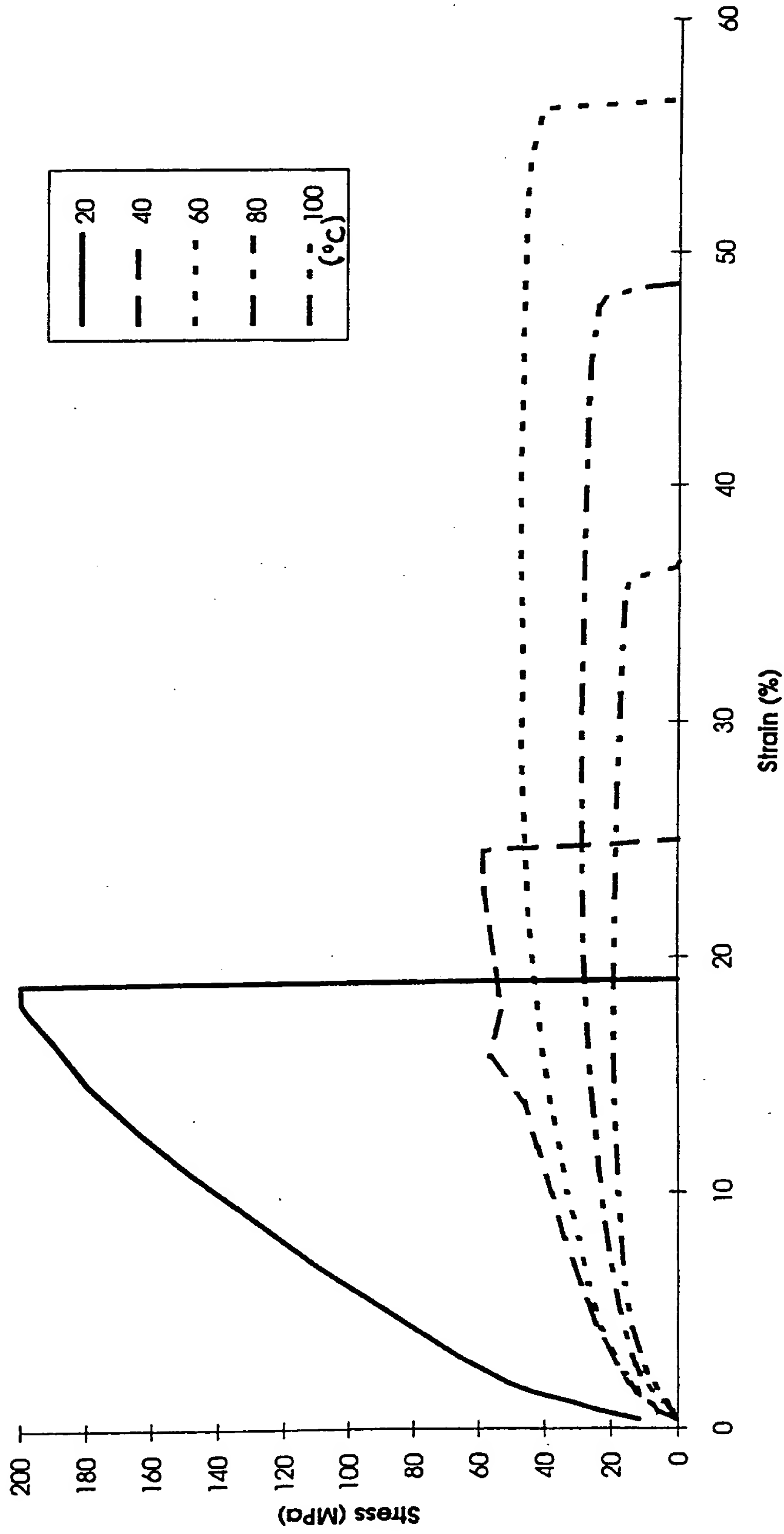


Fig. 14

Fig. 15

Failure Strength Of Certran

